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Catheter for re-positioning vein filter - has stainless steel hook and tubular extractor into which filter can be drawn

Patent Assignee: SCIT SC

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Patent Family (1 patent, 1 country)

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FR 2616666	A	19881223	FR 19878709	A	19870622	198907	B

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Patent Details

Patent Number	Kind	Language	Pages	Drawings	Filing Notes
FR 2616666	A	FR	7	4	

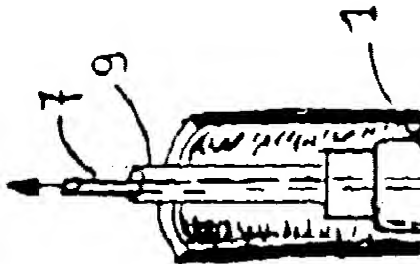
Alerting Abstract: FR A

The catheter to extract and re-position a Greenfield filter in a vein, comprises a stainless steel rod (7) with a hook-shaped end (6) which is guided along the vein by a catheter tube (9) and passing through an extractor tube (1).

Inserted above the filter (3), the hook can be engaged with its cap (5) and lift the filter into the extractor tube (1), allowing it to be removed or re-positioned. The outer distal end of the extractor can be made oval in shape to make it more convenient for introducing into a jugular vein.

ADVANTAGE - More convenient filter re-positioning, without major surgery.

Main Drawing Sheet(s) or Clipped Structure(s)



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